

**Bidding Requirements, Contract Forms and Conditions of the Contract****UNIT PRICE BID FORM**

Section 00300U

The undersigned, in compliance with the Invitation for Bids for construction of the following Project for the City of Austin, Texas:

Solicitation No.:	CLMC787
Project:	Glenlake Pump
CIP ID No.:	2006.024

Having examined the Project Manual, Drawings and Addenda, the site of the proposed Work and being familiar with all of the conditions surrounding construction of the proposed Project, having conducted all inquiries, tests and investigations deemed necessary and proper; hereby proposes to furnish all labor, permits, material, machinery, tools, supplies and equipment, and incidentals, and to perform all Work required for construction of the Project in accordance with the Project Manual, Drawings and Addenda within the time indicated.

Note: The Bidder will enter the line item subtotal in the "Amount" column below, which is the product of the estimated "Quantity" multiplied by the "Unit Price". Any mathematical errors will be corrected for the purpose of determining the correct Amount to be entered in the Bid Form. The Amounts, including any corrected Amounts, will then be totaled to determine the actual amount of the Bid.

Bid Item	Quan	Unit	Item Description	Unit Price	Amount
104S-A	37	LF	Remove P.C. Concrete Curb	\$ 55.74	\$ 2,062.38
104S-B1	47	SF	Remove P.C. Concrete Slab	\$ 56.83	\$ 2,671.01
104S-B2	201	SF	Remove P.C. Concrete Slab of Tank #1, 18 inch thickness	\$ 25.39	\$ 5,103.39
104S-F1	1	EA	Remove Concrete foundation of RTU panel & Antenna	\$ 5,350.97	\$ 5,350.97
104S-F2	2	EA	Remove Concrete foundation of Hydro Tank	\$ 1,672.18	\$ 3,344.36
210S-A	129	CY	Flexible Base (10" Thickness)	\$ 186.05	\$ 24,000.45
315S-A-1	692	SY	Surface Milling, 1.5" thickness	\$ 12.24	\$ 8,470.08
315S-A-2	443	SY	Surface Milling, 3" thickness	\$ 20.00	\$ 8,860.00
340S-AC	73	TON	Hot Mix Asphaltic Concrete Pavement, Type C(3-inch thickness)	\$ 222.96	\$ 16,276.08
340S-AD	57	TON	Hot Mix Asphaltic Concrete Pavement, Type D (1.5 inch thickness)	\$ 222.96	\$ 12,708.72
403S-CY	3.60	CY	Reinforce Concrete for Antenna Pole Foundation, RTU Cabinet Pad and New Load Center	\$ 3,790.71	\$ 13,646.56
430S-A	37	LF	P.C. Concrete & Gutter (Excavation)	\$ 99.26	\$ 3,672.62
509S-1	1123	LF	Trench Excavation Safety Protection Systems (all depth)	\$ 3.28	\$ 3,683.44
510-AW-4 Dia	70	LF	Pipe, 4" dia., Class 350 Ductile Iron, (all depths) including Excavation and Backfill	\$ 185.04	\$ 12,952.80

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510-AW-6 Dia	22	LF	Pipe, 6" dia., Class 350 Ductile Iron, (all depths) including	\$ 355.53	\$ 7,821.66
510-AW-8 Dia	144	LF	Pipe, 8" dia., Class 350 Ductile Iron, (all depths) including	\$ 143.60	\$ 20,678.40
510-AW-12 Dia	888	LF	Pipe, 12" dia., Class 350 Ductile Iron, (all depths) including	\$ 135.46	\$ 120,288.48
510- JW4"x4"	1	EA	Wet Connection 4" Dia. X 4" Dia.	\$ 4,447.09	\$ 4,447.09
510- JW8"x8"	1	EA	Wet Connection 8" Dia. X 8" Dia.	\$ 6,944.26	\$ 6,944.26
510- JW12"x12"	1	EA	Wet Connection 12" Dia. X 12" Dia.	\$ 9,432.81	\$ 9,432.81
510-KW	1.069	TON	Ductile Iron Fitting	\$ 13,128.82	\$ 14,034.71
511S-A4	4	EA	Valves, Gate Type, 4 in Dia.	\$ 1,823.21	\$ 7,292.84
511S-A6	3	EA	Valves, Gate Type, 6 in Dia.	\$ 1,932.66	\$ 5,797.98
511S-A8	3	EA	Valves, Gate Type, 8 in Dia.	\$ 2,570.93	\$ 7,712.79
511S-A12	1	EA	Valves, Gate Type, 12 in Dia.	\$ 3,747.24	\$ 3,747.24
511S-B	3	EA	Fire Hydrants (See Standard No. 511S-	\$ 5,086.54	\$ 15,259.62
511S-F2	2	EA	Automatic Combination	\$ 8,038.78	\$ 16,077.56
602S-B	78	SY	St. Augustine Block Sodding	\$ 22.30	\$ 1,739.40
605S-A	657.5	SY	Soil Retention Blanket- Class 1 Type	\$ 8.92	\$ 5,864.90
609S-A	657.5	SY	Top Soil and Seedbed Preparation	\$ 39.02	\$ 25,655.65
609S-C	442	SY	Native Seeding	\$ 3.34	\$ 1,476.28
609S-G	442	SY	Management Practices	\$ 22.30	\$ 9,856.60
610S-A	216	LF	Protective Fencing Type A Chain Link	\$ 22.30	\$ 4,816.80
610S-R1	1	EA	Removal of Existing Trees, 13- inch	\$ 2,006.61	\$ 2,006.61
610S-R2	1	EA	Removal of Existing Trees, 15- inch	\$ 2,564.01	\$ 2,564.01
628S-B	20	LF	Sediment Containment Dikes with	\$ 83.61	\$ 1,672.20
641S	2	EA	Stabilized Construction Entrance	\$ 1,672.18	\$ 3,344.36
642S	475	LF	Silt Fence for Erosion Control	\$ 13.38	\$ 6,355.50
648S	20	LF	Mulch Sock, 18-inch, for Inlet Protection	\$ 27.87	\$ 557.40
658S-1	2	EA	Temporary Void Protection	\$ 8,018.57	\$ 16,037.14
658S-2	5	CY	Controlled Low Strength Material for	\$ 1,038.93	\$ 5,194.65
658S-4	5	CF	3 to 5 Inch Rock for Void	\$ 218.80	\$ 1,094.00
658S-7	5	CF	Low Slump Concrete	\$ 218.80	\$ 1,094.00

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658S-9	5	Per Day	Downtime Associated with Observation of Void and/or	\$ 4,920.48	\$ 24,602.40
700S-TM	1	LS	Total Mobilization Payment	\$ 55,000.00	\$ 55,000.00
701S-A	16	LF	Chain Link Fence, 6 Foot High	\$ 100.33	\$ 1,605.28
701S-T	90	LF	Temporary Fence, 6 Foot High, Chain Link Type	\$ 27.87	\$ 2,508.30
702S-A	38	LF	Removing and Relocating Existing 6 Ft. Chain Link Fence	\$ 78.03	\$ 2,965.14
802S-B C.I.P.	1	EA	C.I.P. Project sign	\$ 1,114.78	\$ 1,114.78
803S-CD	135	CD	Barricades, Signs, and Traffic Handling	\$ 222.96	\$ 30,099.60
SP510-R4	57	LF	Remove Existing 4" PVC Water Pipe	\$ 45.49	\$ 2,592.93
SP511S-C1	1	LS	Dual Pressure Reducing Control Valve Assemblies, 4" and 8", including 10'x15' Concrete Vault, Ladder and Excavation, Complete-in-place	\$ 77,032.62	\$ 77,032.62
SP511S-C2	1	LS	Furnish & Install 9'x6' Concrete Vault and Ladder and Excavation, Complete-in-place	\$ 48,146.88	\$ 48,146.88
SP511S-J4	1	EA	Remove Existing Gate Valve 4" Diameter	\$ 1,202.78	\$ 1,202.78
SP511S-J6	1	EA	Remove Existing Gate Valve 6" Diameter	\$ 1,202.78	\$ 1,202.78
SP511S-J8	1	EA	Remove Existing Gate Valve 8"	\$ 5,467.20	\$ 5,467.20
SP511S-K	1	EA	Remove existing Fire Hydrant	\$ 1,137.18	\$ 1,137.18
SP609S- FLS	1	EA	Watering	\$ 7,581.19	\$ 7,581.19
SP641S	287	SY	Stabilize Existing Pump Station	\$ 11.15	\$ 3,200.05
SP702-A	1	LS	Temporary Remove and Relocate Posting Board and Concrete Monument and Place Back Post Construction	\$ 5,467.20	\$ 5,467.20
S02251-1	7	TON	Remove (and/or Disconnect /Salvage) 15'-4" Dia. Water Steel Tank #1 and Connecting Appurtenances Including Valves and Control Panels	\$ 3,901.75	\$ 27,312.25
S02251-2	12	TON	Remove (and/or Disconnect / Salvage) 21'-3" Dia. Water Steel Tank #2 and Connecting Appurtenances Including Valves and Control Panels	\$ 4,626.36	\$ 55,516.32
S02251-3	1	LS	Remove (and/or Disconnect/Salvage) Hydro Tank and Associated Appurtenances Including Valves and Control Panels	\$ 13,378.40	\$ 13,378.40

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S02251-4	1	LS	Remove Pump Building and Foundation Including Telephone line, Pump and Associated Conduits	\$ 22,053.03	\$ 22,053.03
S02251-5	1	LS	Remove (and/or Salvage) Altitude Vault including, Altitude Valves, 2- 4" Gate Valves, 8" Gate Valves, and 4" Water Line Inside the Vault	\$ 6,013.92	\$ 6,013.92
S01025	1	LS	Provide all Electrical and Instrumentation, Including Removing and Replacing of Conduits and all Appurtenant Electrical and Instrumentation Work Not Included in Other Bid Items, Complete as Specified and Indicated on the Drawings	\$ 181,821.42	\$ 181,821.42
S16020	1	EA	Electrical service connection	\$ 9,921.59	\$ 9,921.59
SS1900- AC-8	196	LF	Removal and Disposal of 8-inch Dia Asbestos Cement pipe	\$ 113.72	\$ 22,289.12
SS432S- 7BM	50	LF	Root Barrier	\$ 55.74	\$ 2,787.00
<b>BASE BID . . . . .</b>				<b>\$</b>	<b>1,063,687.15</b>

**One million sixty three thousand six hundred eighty seven dollars and fifteen cents (Figures)**

PGC General Contractors, LLC certifies that the unit prices shown on this completed computer printout for all of the Bid items and the alternates contained in this proposal are the unit prices intended and that its Bid will be tabulated using these unit prices and no other information from this printout. PGC General Contractors, LLC acknowledges and agrees that the total Bid amount shown will be read as its total Bid. In the event of a mathematical error, the correct product, determined by using the "Unit Price" and "Quantity", and the correct sum, determined by totaling the correct line item Amounts, will prevail over the amount entered by the Bidder.

Signed: 

Title: General Manager Date: 04/30/2020

- The "Base Bid" amount must be used in the MBE/WBE Compliance Plan Summary Page to determine subcontractor participation levels for the established MBE/WBE procurement goals.

- The "Base Bid" amount becomes the Bidder's "TOTAL BID" if allowances and/or alternates are not included.

In the event of a mathematical error, the correct product, determined by using the "Unit Price" and "Quantity", and the correct sum, determined by totaling the correct line item Amounts, will prevail over the amount entered by the Bidder. The unit prices shown above will be the unit prices used to tabulate the Bid and used in the Contract, if awarded by the City.

**Notes:**

1. MINIMUM WAGES: Workers on Project shall be paid not less than wage rates, including fringe benefits, as published by the Department of Labor (DOL) for Building Construction and Heavy and Highway Trades "AS APPLICABLE" and/or the minimum Wage required by City of Austin Ordinance No. 20160324-015, whichever is higher. The Total Minimum Wage required can be met using any combination of cash and non- cash qualified fringe benefits provided the cash component meets or exceeds the minimum wage required.